

# **Belt Mount Sled**

Wearable Solution for Dolphin 70e Black

# **Quick Start Guide**

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### Important Information About this Guide

The Belt Mounted Sled is a device that is used with the wearable version of the Dolphin 70e Black (Honeywell Wearable Solution). For information about the Dolphin 70e Black, refer to the quick start packaged with the terminal. This document is designed to assist the user who is wearing the wearable Dolphin 70e Black on a belt.

### Out of the Box

A typical Honeywell Wearable Solution belt mount accessory kit contains the following items (may be packaged separately):

- · Belt mount sled
- · Belt clip assembly
- · Headset adapter cable
- Headset
- Bluetooth ring scanner (optional)
- · Quick Start Guide

The Dolphin 70e Black terminal and other accessories are packaged separately. Be sure to keep the original packaging in case you need to return the Dolphin 70e Black or accessories for service.

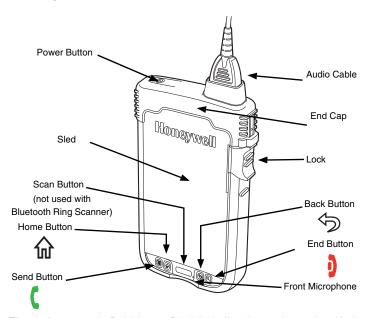
#### Initial Use Overview

When preparing for initial wearable use, insert a fully charged battery and follow the steps in this guide to assemble the wearable sled and mount the assembly on a belt. When finished, press the spring clip to remove the assembly from the belt.

### Subsequent Use Overview

For subsequent use, it may be necessary to remove the terminal from the sled before changing the battery, then reassemble the sled and mount the assembly on a belt. When finished, press the spring clip to remove the assembly from the belt.

## Getting to Know the Belt Mount Sled



The sled encases the Dolphin 70e Black including the touch panel and helps protect the terminal from impacts.

# Dolphin 70e Black Features Not Used

When the Dolphin 70e Black is installed in the belt mounted sled, the following features are not available:

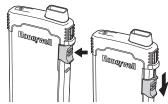
- Touch screen display
- Micro-USB port
- Internal scanner.

## Removing the Dolphin Black from the Sled

 If the audio end cap is used, remove the audio cable.
To prevent damage to the Dolphin 70e Black always unplug the audio cable before removing the end cap.



2. Slide the lock down to release the end cap.



 Push up on the right side of the end cap. Do not attempt to remove the end cap without opening the lock first!



4. Pull the end cap off of the sled.

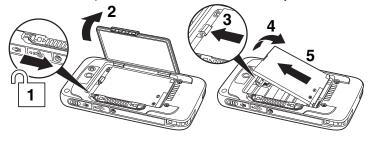


 Slide the Dolphin 70e Black out of the sled. Use the notch in the bottom of the sled to push the Dolphin 70e Black.



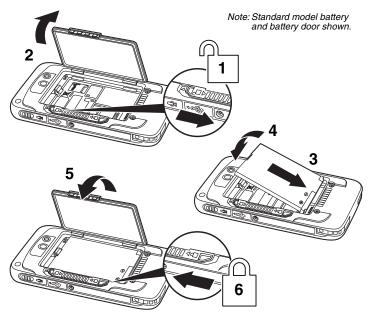
## Removing the Battery

- Remove the Dolphin 70e Black from the sled before changing the battery.
- 2. Place the terminal in **Suspend** mode by pressing and releasing the **Power** button (b).
- 3. Perform the steps illustrated below to remove the battery.



## Installing the Battery

The Dolphin 70e Black model designed for use with the wearable sled uses battery part numbers BAT-STANDARD-02 (Li-ion 3.7 V, 6.179 watt hour) and BAT-EXTENDED-02 (Li-ion 3.7 V, 12.358 watt hour) manufactured for Honeywell International Inc.



We recommend use of Honeywell Li-ion battery packs. Use of any non-Honeywell battery may result in damage not covered by the warranty.

## **Turning Power On**

To turn the terminal **On**, press and release the **Power** button **O**.

### Suspend Mode

Press and release the **Power** button  $\circlearrowleft$  to toggle the terminal in or out of **Suspend** Mode.

Because the display is hidden in the belt mount sled, observe the backlights for the Send, Home, Back and End keys. When the Dolphin 70e Black is on, these keys are backlit. If the keys are not backlit, the terminal is **Off** or in **Suspend** mode.

Note: You should always place the terminal into Suspend mode before removing the battery.

# Pairing the Bluetooth Ring Scanner (Optional)

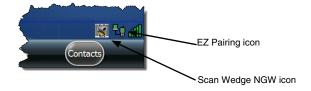
Prior to this step, the system administrator must have configured EZ Pairing. Pair the Bluetooth Ring Scanner before placing the terminal in the sled.

- 2. The EZ Pairing bar code is displayed on the screen. If using a 2D imager ring scanner, scan the on-screen bar code or the bar code label on the back of the terminal with the Bluetooth Ring Scanner. If using a 1D ring scanner, scan the bar code from the label on the back of the terminal.



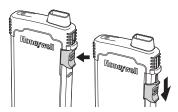
- 3. Listen for the confirmation beeps.
- 4. Confirm the scanner is connected by observing the EZ Pairing icon on the terminal display. When the icon is green, the scanner is connected. If the icon is red, the scanner is not connected. Scan the bar code again.

 If the scan wedge icon is displayed, scan wedge is running. If the scan wedge icon is not displayed, Touch > Power Tools > ScanWedge NGW. Tap Yes if a message is displayed about continuing without a tethered scanner connected.



# Placing Dolphin 70e Black into the Sled

 If the end cap is installed on the sled, slide the lock down to release the end cap.



Push up on the right side (the side with the lock) of end cap. Do not attempt to remove the end cap without sliding the lock first!



3. Pull the end cap off the sled.



4. Make sure the USB door is closed. Rotate the door on the right side of the Dolphin 70e Black to close.



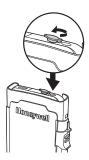
5. Press until the door is flush with the side of the terminal.



6. Slide the Dolphin 70e Black into the sled.



 Make sure audio jack door is open. Pull the rubber door out and rotate the door 180° as shown to prevent damage.



- 8. Make sure the audio cable is not installed in the end cap.
- Slide the end cap straight onto the sled until it clicks in place.



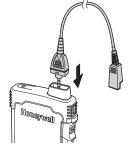
10. Slide the lock closed to secure the end cap.



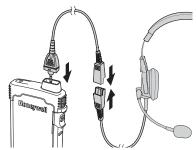
## Attaching the Headset

1. Make sure the audio jack door is open as shown in the previous section.

2. Slide the 3.5mm audio connector into the end cap.



3. Attach the quick disconnect end of the headset adapter cable to the headset's cable.



Slide the cable ends together until they click.
Do not twist or bend the connectors.



# Attach the Sled to the Belt Clip

 Align the sled assembly with the belt clip and press on the sled until it latches onto the belt clip. Be sure to align tabs on the back of sled with the notches on the belt clip.



2. Slide the clip over a belt to wear the assembly.

### Technical Assistance

Contact information for technical support, product service, and repair can be found at www.honeywellaidc.com.

### **User Documentation**

For localized versions of this document, and to download the User's Guide, go to www.honeywellaidc.com.

## Limited Warranty

Refer to www.honeywellaidc.com/warranty\_information for your product's warranty information.

### **Patents**

For patent information, please refer to www.hsmpats.com.

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